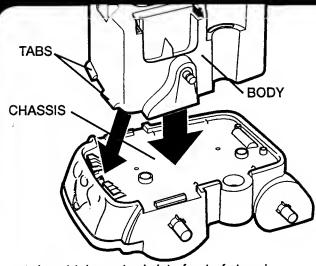
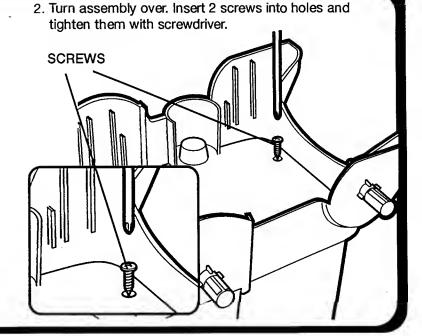


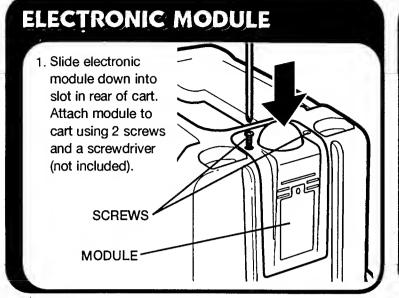


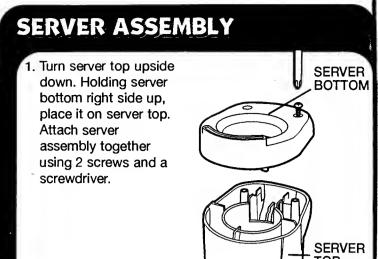
Adults: Remove pieces from plastic bags and discard bags immediately.

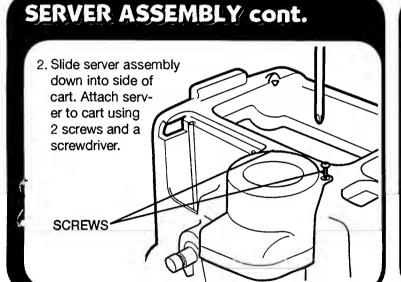


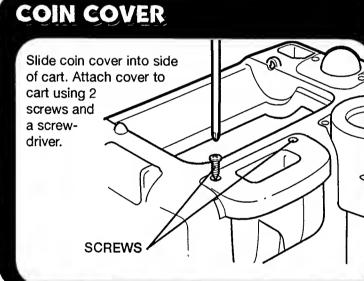
 Insert tabs on body into front of chassis, and lower body onto chassis. Important: Press against the inside of the body (where the tabs are) to make sure the tabs are completely inserted into the chassis.

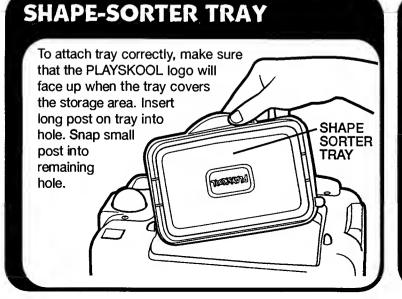


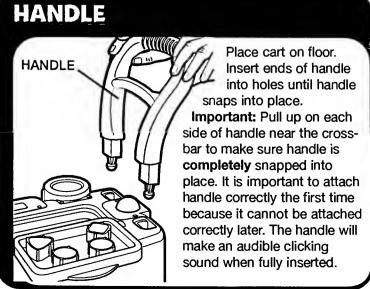




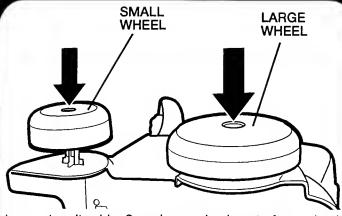






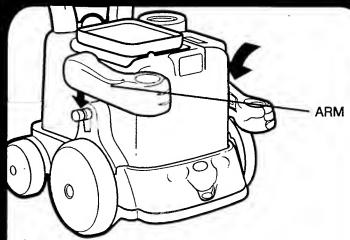


WHEELS



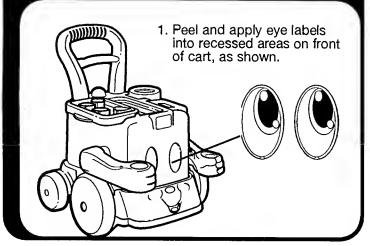
Lay cart on its side. Snap large wheels onto front wheel posts. Snap small wheels onto back wheel posts. Note: You have to press down very firmly when attaching the wheels. It helps to place your hand under the wheel attachment area and push up as you press down on the wheel.

ARMS



Snap arms onto posts on sides of cart. Make sure arms extend forward, as shown in illustration. (The arms are designed to pop off when meeting any resistance, such as if the cart runs into a wall. They easily re-attach to the posts.)

LABELS

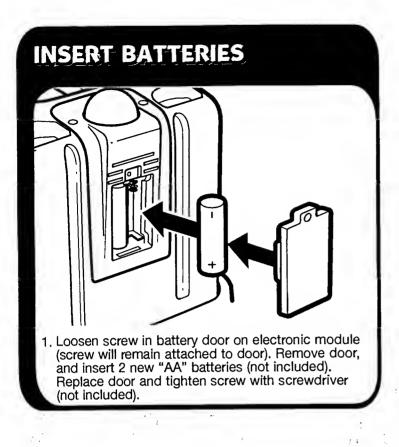


STORAGE

All pieces store in the space under the shape-sorter tray.

PLAY FEATURES

- Press the button on the electronic module to start the music. Push the cart along to make the music continue playing. You can also keep pressing the button to play the music without moving the cart.
- Make pretend ice cream cones! Place a cone in the hole below the server. Place an "ice cream scoop" in the server. The scoop drops down onto the cone!
- Sort the ice pops and ice cream cones in the shape-sorter tray.
- Pay for your treats by dropping the coins through the coin slot.
- Push the cart along and watch the arms go up and down! The ice cream cones fit in the cart's hands for more funny sights!



CAUTION: TO AVOID BATTERY LEAKAGE

- 1. Be sure to insert the batteries correctly and always follow the toy and battery manufacturers' instructions;.
- Do not mix old batteries and new batteries or alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries;
- 3. Always remove weak or dead batteries from the product.

FCC STATEMENT:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

